

Decision Tree for Reporting Educational Environments for Children with IEPs Ages 5 (in Kindergarten¹) up to 22

Does the child attend a regular classroom or public day school or regular independent study or virtual charter?

(Special Education Program Setting Code: 400 or 500)



How many hours does the child attend a regular setting²? (General Education Percentage Range Code: 1, 2, 3)

≥80%

Equal to or Greater than 80 percent (General Education Percentage Range Code: 1) 40% to 79%

40 percent to 79 percent (General Education Percentage Range Code: 2)

<40%

Less than 40 percent (General Education Percentage Range Code: 3)



Is the child attending a **special education program**³? (Special Education Program Setting Code: 300, 301, 401, 402, 403)



Where does the child receive special education and related services?

Separate School

(Special Education Program Setting Code: 300) Residential Facility

(Special Education Program Setting Code: 301) Homebound or Hospital

(Special Education Program Setting Code: 401) Correctional Facility

(Special Education Program Setting Code: 402) Parentally Placed in Private School

(Special Education Program Setting Code: 403)

Please refer to federal instructions and state guidance for specific reporting requirements when using this decision tree.

Report each child in only one category.

Definitions

1. Kindergarten

includes Grade level Kindergarten(K) and Transitional Kindergarten(TK).

2. Regular Setting

is a program that includes a majority (at least 50 percent) of children without disabilities (i.e., children not on IEPs).

3. Special Education Program

is a program that includes less than 50 percent children without disabilities (i.e., children not on IEPs). This may include, but is not limited to the following:

- Special education classes in
- Regular school buildings
- Trailers/Portables outside regular school buildings
- Child care facilities
- Hospital facilities on an outpatient basis
- Other community-based settings
- Separate schools
- Residential facilities









